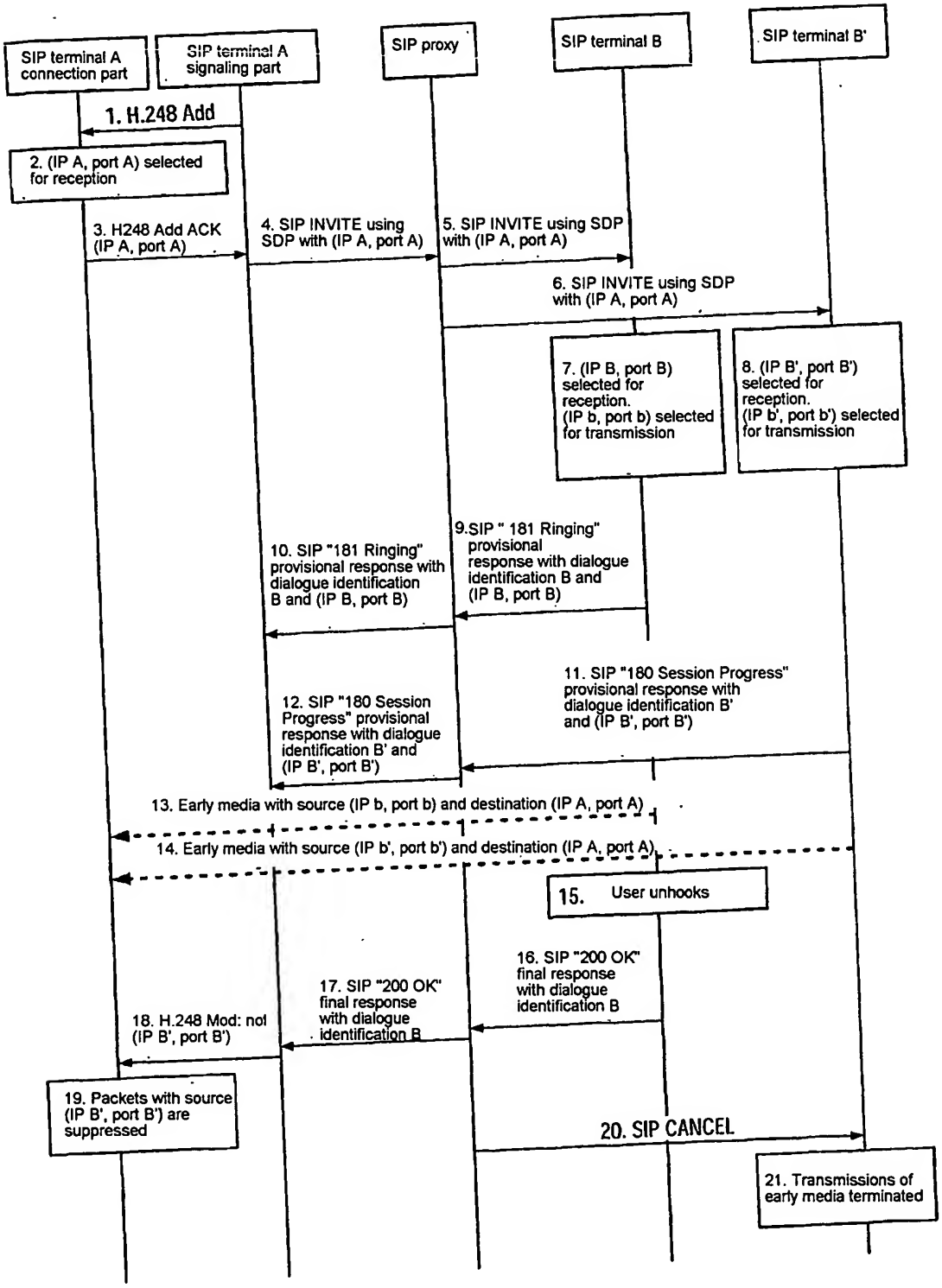
SIP terminal A connection part
SIP terminal A signaling part
SIP proxy
SIP terminal B
SIP terminal B'
1. H.248 Add
2. (IP A, port A) selected for reception
3. H248 Add ACK (IP A, port A)
4. SIP INVITE using SDP with (IP A, port A)
5. SIP INVITE using SDP with (IP A, port A)
6. SIP INVITE using SDP with (IP A, port A)
7. (IP B, port B) selected for reception. (IP b, port b) selected for transmission
8. (IP B', port B') selected for reception. (IP b', port b') selected for transmission
9.SIP " 181 Ringing" provisional response with dialogue identification B and (IP B, port B)
10. SIP "181 Ringing" provisional response with dialogue identification B and (IP B, port B)
11. SIP "180 Session Progress" provisional response with dialogue identification B' and (IP B', port B')
12. SIP "180 Session Progress" provisional response with dialogue identification B' and (IP B', port B')
13. Early media with source (IP b, port b) and destination (IP A, port A)
14. Early media with source (IP b', port b') and destination (IP A, port A)
15. User unhooks
16. SIP "200 OK" final response with dialogue identification B
17. SIP "200 OK" final response with dialogue identification B
18. H.248 Mod: not (IP B', port B')
19. Packets with source (IP B', port B') are suppressed
20. SIP CANCEL
21. Transmissions of early media terminated